

a connecting link for connecting the bell crank and the attachment, in which

when the attachment is horizontally at a ground position, the tilt cylinder drives the bell crank on an upper end side thereof and the connecting link connects the bell crank to the attachment on a lower end side of the bell crank;

the tilt cylinder connects the bell crank and the structural body;

an angle between a first line segment connecting a pivot position on the boom and a pivot position on the connecting link of the bell crank and a second line segment connecting the pivot position on the boom and a pivot position on the tilt cylinder of the bell crank is set in a range from 0 ~~degree~~ degrees to 180 degrees on the attachment side;

the attachment may be selected for use from a plurality of types; and

each of the attachment that is different from each other has a different pivot position on the connecting link relative to the pivot position on the boom as a reference point.

Change(s) applied
to document, Please amend the paragraph at page 9, line ²⁸~~27~~ to page 10,
/R.O.P./ line 2, as follows:

4/13/2011 ~~A working machine according to claim 6 of the present invention is the working machine according to claim 1, claim 3,~~